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Terms	Documents
11 and 13	0

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L5

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side by side

DB=USPT; PLUR=YES; OP=OR

L5 11 and 13L4 11 and transgenicL3 splice adj acceptor same IRES same polyadenylationL2 splice adj acceptor adj site same IRES same polyadenylation adj signalL1 gene adj trap**Hit Count Set Name**
result set0 L536 L42 L30 L263 L1

END OF SEARCH HISTORY

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=> file medline, biosis, embase, scisearch, caplus

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=> s splice acceptor site

L1 2183 SPLICE ACCEPTOR SITE

=> s polyadenylation signal

L2 5511 POLYADENYLATION SIGNAL

=> s IRES

L3 4012 IRES

=> s l1 and l2 and l3

L4 4 L1 AND L2 AND L3

=> dup rem

ENTER L# LIST OR (END):14

PROCESSING COMPLETED FOR L4

L5 4 DUP REM L4 (0 DUPLICATES REMOVED)